

RAYMONDS OGUNLEYE

Civil Engineer

Civil Engineer with over four years of practical experience in building construction, road construction and rehabilitation, drainage works, site supervision, construction quality control and project coordination. Experienced in structural drawing interpretation, reinforcement inspection, concrete works, setting out, material estimation, site reporting and coordination of labour and construction activities. Proficient in AutoCAD, Civil 3D, Microsoft Project and Microsoft Office, with additional experience in construction materials testing and field operations.

PROFESSIONAL EXPERIENCE

CITIBROAD LIMITED

— Civil Engineer December 2021 – August 2026

PROJECT EXECUTED

Construction of two-Storey Supermarket Building Amagba, Benin City

—Project Engineer June 2024 - August 2026

- Supervised construction activities for a multi-storey commercial building.
- Assisted in site supervision, reinforcement inspection, concrete works, and interpretation of structural drawings.
- Procured and coordinated the supply of construction materials and equipment required for the project, ensuring quality, timely delivery and cost effectiveness.
- Monitored labour, materials and site activities to ensure compliance with specifications and project schedules.
- Monitored construction progress and ensured adherence to safety regulations and engineering standards.
- Supported project planning, quality assurance, and coordination between contractor and technical teams.

Rehabilitation of Failed Road Sections at Oba Market Road, Ibiwe Street, Wire Road, Iwehen Street & Oreoghene Street, Benin City

—Project Engineer January 2023 - May 2023

- Participated in rehabilitation and maintenance of failed road sections to improve traffic flow and road safety within Benin City.
- Participated in pavement assessment, excavation supervision, drainage corrections, and asphalt rehabilitation activities.
- Ensured compliance with engineering specifications and quality control standards during execution.
- Supported daily project reporting and coordination of on-site construction activities.

CONTACT

Location: Cele, Ago Palace Way, Lagos State, Nigeria

Mobile: 0810 056 9653

Email: fraymonds04@gmail.com

LinkedIn: linkedin.com/in/feranmi-raymonds-30a95519a/

EDUCATION

The Federal University of Technology, Akure

- JULY 2019

Bachelor of Engineering, Civil and Environmental Engineering

CERTIFICATIONS

- Nigerian Society of Engineers – Corporate Member. No. 65467
- NYSC Certificate

TECHNICAL SKILLS

- AutoCAD
- Civil 3D
- Microsoft Project
- Microsoft Excel
- Microsoft Word

**Construction of 90 Market Stalls, VIP Toilets, Borehole,
Rehabilitation of Water Fetching Bays at Ekehuan Village, Benin City**

—Site Engineer July 2022 - April 2023

- Participated in the construction of 90 modern market stalls alongside VIP toilet facilities and borehole water systems to improve community infrastructure and sanitation.
- Assisted in supervising foundation works, masonry, roofing, plumbing installations, and water facility rehabilitation works.
- Conducted routine site inspections and monitored project progress to ensure quality execution and adherence to client specifications.
- Coordinated labour and material resources effectively.

Construction of Roads at Napoleon Street, Ikhimwin Street and Peter O. Street with Side Drains, GRA, Benin City.

—Site Engineer November 2021 - September 2022

- Participated in the construction and rehabilitation of access roads with reinforced side drainage systems to improve road durability and flood control.
- Assisted in site supervision, setting out, measurement verification, and monitoring of construction activities to ensure compliance with project specifications.
- Coordinated material usage and monitored workmanship quality throughout project execution.
- Contributed to timely project completion through effective reporting and collaboration with surveyors and project engineers.

EXPLORATION PLANT LIMITED

— Affiliate Civil Engineer March 2023 - October 2024

PROJECTS EXECUTED

Construction of Perimeter Fences for one 500KVA Transformer and one 300KVA Transformer at Obazuwa Community, Edo State.

—Site Engineer March 2024 - October 2024

- Assisted in the construction of secured perimeter fences for a 500KVA transformer and a 300KVA transformer installation at the community.
- Supervised the installation of low-tension poles and aluminium conductors for distribution of electricity to the community.
- Ensured adherence to structural specifications, safety procedures, and quality standards on-site.
- Supported project documentation and material estimation processes.

PROFESSIONAL SKILLS

- Teamwork
- Innovative
- Problem Solving
- Analytical
- Technical
- Communication
- Dependability

**CORE TECHNICAL
COMPETENCIES**

- Site Supervision
- Structural Drawing Interpretation
- Reinforcement Inspection
- Concrete & Masonry Works
- Road Construction & Rehabilitation
- Drainage Works
- Setting Out & Measurement Verification
- Construction Quality Control
- Material Estimation
- Construction Documentation & Reporting
- Construction Materials & Soil Testing

REFERENCE

Available upon request.

- Supported project documentation and material estimation processes.

Construction of Perimeter Fence for 500KVA Transformer at Uhogua Community, Edo State.

— *Site Engineer* *March 2023 - January 2024*

- Assisted in the construction of a secured perimeter fence for a 500KVA transformer installation to enhance operational safety and asset protection.
- Supervised the installation of both high-tension poles for supply of electricity to the transformer and low-tension poles for distribution to various houses.
- Ensured adherence to structural specifications, safety procedures, and quality standards on-site.
- Supported project documentation and material estimation processes.

Federal Ministry of Road, Transport and Works with Julius Berger

— *Industrial Trainee* *June 2018 - December 2018*

Construction of Lagos-Ibadan Expressway

- Worked on Lagos-Ibadan Expressway construction from earthworks to asphalt pavement which included.
- Conduction of in-situ tests from earthworks to asphalt level
- Supervision of unskilled labourers on site.
- Daily reports on activities carried out on site.

Osun State Ministry of Works – Materials Testing Laboratory

— *Laboratory Assistant (SWEF)* *October 2017 - December 2017*

- Conducted laboratory and in-situ testing on construction materials and soil samples, including field density and core bitumen tests.